

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

1. (currently amended) An array having a plurality of column electrodes and a plurality of rows of individually addressable OLED pixels, each row including a commonly shared electrode, comprising:

a) wherein at least one OLED pixel in each row has at least two current limiting component and an organic electroluminescent diode and such that the at least one OLED pixel is connected between the commonly shared electrode and one of the plurality of column electrodes for conducting current therebetween; and

b) wherein the at least two organic electroluminescent diode is are connected in series ~~with the current limiting component so that if the one of~~ the at least two organic electroluminescent diodes contains a short the other will function as a current limiting component and the OLED pixel will still produce light.

2. Cancelled.

3. Cancelled

4. Cancelled

5. Cancelled

6. Cancelled.

7. Cancelled

8. Cancelled

9. Cancelled

10. Cancelled

11. Cancelled

12. Cancelled

13. Cancelled

14. (New) The array of claim 1 wherein there are at least three organic electroluminescent diodes in each OLED pixel.